6 Elementary (e) colours rgb^{*}_d=rgb^{*} in CIELAB: RJGB and NW Hexagon-triangle system based on device (d) colours: $rgb_{d}^{*}=olv^{*}$ with linear relations between rgb_{d}^{*} – *LCH**, and rgb_{d}^{*} – *LCH** **5** equal (compare linear relations between rgb_{sRGB} and L^*) steps Equations rgb_{d}^{*} – *LCH** in both directions have been published, see: Richter, CIE-Proceedings, Beijing, 2008, Volume 3 und DIN 33872-1 Three equations (tables) are needed for office applications: R_c rgb_d – LCH*' output a 9x9x9 grid of equally spaced rgb_d -input data rgb*_ – LCH* a 9x9x9 grid of equally spaced data rgb* and LCH* rgb'*_ - LCH* Device output linearisation by $rgb_d \rightarrow rgb'^*$ KE281-7N